

In the specification:

Please amend the Abstract as follows:

--A battery connector system comprises a connector receptacle having a housing, the connector receptacle positioned on a battery pack having a positive battery lead and a negative battery lead, a first wire and a second wire coupled to the connector receptacle, the first wire and the second wire extending from the housing to connect the connector receptacle with the positive battery lead and the negative battery lead, and a connector plug positioned in an electronic device. The connector receptacle includes integral alignment features for mating with the connector plug upon insertion of the battery pack into the electronic device. The connector plug is float connected to the electronic device. --

Please replace the paragraph beginning on page 9, line 3 with the following replacement paragraph:

--The battery terminal plugs 108 are connected to the distal end of the wires 104 and 106. The battery terminal plugs 108 are constructed to snap into position with the battery terminals 132 and 134 such that a secure connection is created between the battery terminal plugs 108, and a respective battery terminal 132 and 134. One of the battery terminal plugs 108 connects to a positive terminal of battery 131, for example, and the other battery terminal plug 108 connects to a negative terminal of battery 133. Thus, both a positive lead and a negative lead are connected to the receptacle by the coupling of battery 131 and battery 133. Remaining terminals 132 and 134, which remain unconnected to the battery, are jumpered together with jumper 135 to complete an electrical circuit. With the plugs 108 in connection with the battery terminals, the battery pack 130 operates as a single unit, and the blind mate connector acts as the single point of connection between the battery pack and the uninterruptible power supply. --